



V-MechAero2025

6th Edition of Mechanical and Aerospace Engineering Virtual

25-26 July, 2025 07:00 - 12:00 GMT Live Stream

SUBMIT ABSTRACT

REGISTER NOW

6TH EDITION OF MECHANICAL AND AEROSPACE ENGINEERING VIRTUAL 2025

After the glorious success of previous editions, our distinct pleasure to welcome you to the **"6th Edition of Mechanical and Aerospace Engineering" Virtual** which will be held on **25-26 July, 2025 from 7:00-12:00 GMT**.

V-MechAero2025 Virtual conference have become an increasingly popular and convenient platform, enabling young researches, scientists, and professionals from around the world to connect, collaborate, and share groundbreaking insights without the need for travel. The **6th Edition of Mechanical and Aerospace Engineering Virtual** Conference promises to be an outstanding opportunity to present cutting-edge research, exchange innovative ideas, and engage with leading experts in the field.

The online conference promises to be a melting pot of knowledge, innovation, and collaboration. By delving into how these technologies contribute to technological advancements, the conference will undoubtedly drive the continued growth and evolution of the fields of Mechanical and Aerospace Engineering.

Knowledge thrives when shared, not confined to a silo. Showcase your research to a broad academic community and an internationally diverse audience. Become a virtual speaker and present your work on a global stage. Gain a unique and enriching experience while inspiring others to embark on their research journey or present their findings.

We look forward to welcoming you to be inspired, engage in thought-provoking discussions, and connect with like-

DATES IMPORTANT

JUL 25 2025

Abstract Submission Deadline

JUL 25 2025

Early Bird Registration Deadline

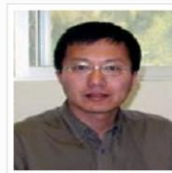


Machinery Manufacturing and Measurement

Aero composites
Robotics and Automation
Solid Mechanics
Internet of Things
Aero composites
hydrogen energy technologies
Welding & Joining
Tribology and Wear of Aerospace Materials

OUR SPEAKERS

PLENARY SPEAKERS



Wen Yu
National Polytechnic Institute, Mexico



Eduard Babulak
National Science Foundation, USA



Tokeer Ahmad
Jamia Millia Islamia, India



Rufan Zhang
Tsinghua University, China

KEYNOTE SPEAKERS





This Certificate is Presented to

Prof/Dr/Mr/Ms. Wen Yu

National Polytechnic Institute, Mexico

in recognition of his/her Plenary Talk at
6th Edition of Mechanical and Aerospace Engineering Virtual (V-MechAero2025) held during
July 25, 2025 on "(PID Control of Mechanical Systems with Intelligent Compensation)"

Prof. Tokeer Ahmad

Jamia Millia Islamia, India

Webinar Chair